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92-060496/08 CO6 D16 WAKU-18-10.89 WAKUNAGA SEIYAKU KK *10 2401191 //20 01 021 C129-15/40	C(4-B4A1, 4-B4A5, 11-CBE, 12-A6, 12-K4) D(5-C12, 5-H6, 5-H12)
	(3) introducti n into vector by transformation. The process can also be performed chemically. The resultant gene is introduced into plants. (22ppW-78CAFDwgNo 0/7)
Genus coding for envelope proteins from filamentous viruses having the amino acid sequences defined in the specification or their precursors are new.	
MORE SPECIFICALLY The nucleotide sequences of the genes (8 sequences) are also given in the specification.	
USE /ADVANTAGE Culture of new garlic spp. resistant against garlic mosaic virus (GMV) and parlic latent virus (GLV), and investigation of viral diseases is possible.	
PREPARATION The cloning of the genes is performed by: (1) purification of virus from GMV-infected garlic leaves: (2) prepn. of viral cDNA by fractionation of RNA followed	
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